

ELSEVIER

Early Human Development 49 (1997) 253

Early Human Development

Author index

Volume 49 (1997)

Äärimaa, T. 49, 63

Barker, D.J.P. 49, 143 Bergman, J. 49, 63 Bingham, A.M. 49, 135 Bocking, A.D. 49, 193 Bourrouillou, G. 49, 1 Brisson-Lougarre, A. 49, 1 Burns, Y.R. 49, 169

Campbell, M.K. 49, 193 Corcoran, J.D. 49, 135 Cresswell, J.L. 49, 143 Cyr, D. 49, 149

Egger, P. 49, 143 Ehrenkranz, R.A. 49, 19 Einspieler, C. 49, 123

Fall, C.H.D. 49, 143 Fraser, R.B. 49, 143 Fujii, M. 49, 223

Giguère, R. 49, 149 Goto, N. 49, 223 Gramsbergen, A. 49, 49 Gray, P.H. 49, 169 Grozdea, J. 49, 1 Guariglia, L. 49, 91

Haaparanta, M. 49, 63 Haas, J. 49, 97, 113 Hadders-Algra, M. 49, 49 Halahakoon, W.L.J.C. 49, 135 Halliday, H.L. 49, 135 Harvey, J.M. 49, 169 Hayashi, Y. 49, 33 Hoashi, E. 49, 33 Holmes, R. 49, 7

Hüttner, U. 49, 97, 113

IJkema-Paassen, J. 49, 49

Järvelin, M.-R. 49, 183 Jones, J. 49, 7

Kainer, F. 49, 97, 113 Kennedy, K.A. 49, 19 Kenner, T. 49, 123 Kerbl, R. 49, 123 Kero, P. 49, 63 Kida, A. 49, 223 Kinnala, A. 49, 63 Korvenranta, H. 49, 63 Kunzek, S. 49, 81

Lemieux, B. 49, 149 Lemons, J.A. 49, 19

McMaster, C. 49, 135 Mele, L. 49, 19 Mohay, H.A. 49, 169 Montemagno, R. 49, 7

Nara, T. 49, 33 Newman, D.G. 49, 169 Nikkels, P.G.J. 49, 49 Nomura, S. 49, 225 Nuutila, P. 49, 63

Ogston, S. 49, 39 Oh, W. 49, 19 Okada, A. 49, 223 Onagi, S. 49, 223 Osak, R. 49, 193 Osmond, C. 49, 143 Owen, P. 49, 39 O'Callaghan, M.J. 49, 169 O'Hare, M.M.T. 49, 135

Preece, M. 49, 7

Qin, H. 49, 183 Quinn, M.W. 49, 81

Rahiala, E. 49, 107 Reles, M. 49, 97 Richardson, B.S. 49, 193 Rimpelä, A. 49, 183 Rodeck, C. 49, 7 Rosati, P. 49, 91 Ruotsalainen, U. 49, 63

Shore, A.C. 49, 81 Solin, O. 49, 63 Soothill, P. 49, 7 Sowell, A. 49, 19 Stevenson, D.K. 49, 19 Stoll, B.J. 49, 19 Suhonen-Polvi, H. 49, 63

Teräs, M. 49, 63 Tikanoja, T. 49, 107 Tuchman, M. 49, 149 Tudehope, D.I. 49, 169 Tyson, J.E. 49, 19

Vergnes, H. 49, 1 Verter, J. 49, 19

Wang, Z. 49, 183 Webster, K.M. 49, 193 Wegelius, U. 49, 63 Weiss, P.A.M. 49, 97, 113 Wright, L.L. 49, 19

Xu, B. 49, 183 Xu, X. 49, 183





Early Human Development 49 (1997) 255-257

Early Human Development

Subject index

Volume 49 (1997)

Alkaline phosphatase; Amniotic cells; Phosphotyrosine phosphatase; Trisomy 18 49, 1

Amniocentesis; Diabetes mellitus; Ultrasonography; Pregnancy; Amniotic fluid insulin 49, 113

Amniotic cells; Alkaline phosphatase; Phosphotyrosine phosphatase; Trisomy 18 49, 1

Amniotic fluid insulin; Diabetes mellitus; Ultrasonography; Pregnancy; Amniocentesis 49,

Amniotic fluid insulin; Macrosomia; Diabetes mellitus; Pregnancy 49, 97

Aortic coarctation; Blood pressure; Oscillometric method; Newborn infant; Doppler echocardiography 49, 107

Birth weight; Menopause; Low weight gain; Shortness at birth 49, 143

Birth weight; Umbilical cord; Placental weight 49, 193

Blood pressure; Oscillometric method; Newborn infant; Aortic coarctation; Doppler echocardiography 49, 107

Bronchopulmonary dysplasia; Vitamin A; Retinol; Chronic lung disease 49, 19

Cerebral glucose metabolism; Neonatal hypoglycaemia; Positron emission tomography 49, 63

Chinese; Menarche; Menstrual cycle; Small-forgestational-age 49, 183

Chronic lung disease; Vitamin A; Retinol; Bronchopulmonary dysplasia 49, 19 Corticosterone; Preterm infant; Cortisol; Cortisone; 11-Deoxycortisol; 17α-Hydroxyprogesterone 49, 225

Cortisol; Preterm infant; Cortisone; 11-Deoxycortisol; 17α-Hydroxyprogesterone; Corticosterone 49, 225

Cortisone; Preterm infant; Cortisol; 11-Deoxycortisol; 17α-Hydroxyprogesterone; Corticosterone 49, 225

11-Deoxycortisol; Preterm infant; Cortisol; Cortisone; 17α-Hydroxyprogesterone; Corticosterone 49, 225

Development; Proportional, disproportional intrauterine growth restriction; Temperament; Maternal mood; Minor neurological signs 49, 169

Diabetes mellitus; Amniotic fluid insulin; Macrosomia; Pregnancy 49, 97

Diabetes mellitus; Ultrasonography; Pregnancy; Amniocentesis; Amniotic fluid insulin 49, 113

Doppler; Resistance index; Longitudinal 49, 39

Doppler echocardiography; Blood pressure; Oscillometric method; Newborn infant; Aortic coarctation 49, 107

Early pregnancy; Ultrasound; Transvaginal scan; Fetal biometry 49, 91

Fetal biometry; Ultrasound; Transvaginal scan; Early pregnancy 49, 91

Fetal growth retardation; Maternal; Insulin-like growth factor 49, 7

PII S0378-3782(97)00077-7

Filter paper; Neuroblastoma screening; HVA (homovanillic acid); VMA (vanillylmandelic acid) 49, 149

Heel prick; Skin perfusion; Noxious stimulus; Laser Doppler fluximetry 49, 81

Human fetus; Polyneural innervation; Psoas muscle; Human infant 49, 49

Human infant; Polyneural innervation; Psoas muscle; Human fetus 49, 49

HVA (homovanillic acid); Filter paper; Neuroblastoma screening; VMA (vanillylmandelic acid) 49, 149

17α-Hydroxyprogesterone; Preterm infant; Cortisol; Cortisone; 11-Deoxycortisol; Corticosterone 49, 225

Insulin-like growth factor; Maternal; Fetal growth retardation 49, 7

Laser Doppler fluximetry; Skin perfusion; Noxious stimulus; Heel prick 49, 81

Longitudinal; Doppler; Resistance index 49, 39

Low weight gain; Menopause; Birth weight; Shortness at birth 49, 143

Lyso-phosphatidylcholine; Pulmonary surfactant; Respiratory distress syndrome; Preterm infant 49, 135

Macrosomia; Amniotic fluid insulin; Diabetes mellitus; Pregnancy 49, 97

Maternal mood; Proportional, disproportional intrauterine growth restriction; Development; Temperament; Minor neurological signs 49, 169

Maternal; Fetal growth retardation; Insulin-like growth factor 49, 7

Menarche; Menstrual cycle; Small-for-gestational-age; Chinese 49, 183

Menopause; Birth weight; Low weight gain; Shortness at birth 49, 143

Menstrual cycle; Menarche; Small-for-gestational-age; Chinese 49, 183

Minor neurological signs; Proportional, disproportional intrauterine growth restriction; Development; Temperament; Maternal mood 49, 169 Neonatal hypoglycaemia; Cerebral glucose metabolism; Positron emission tomography 49, 63

Neuroblastoma screening; Filter paper; HVA (homovanillic acid); VMA (vanillylmandelic acid) 49, 149

Newborn infant; Blood pressure; Oscillometric method; Aortic coarctation; Doppler echocardiography 49, 107

Newborn; Peristalsis; Sucking pressure; Ultrasonography 49, 33

Noxious stimulus; Skin perfusion; Laser Doppler fluximetry; Heel prick 49, 81

Oscillometric method; Blood pressure; Newborn infant; Aortic coarctation; Doppler echocardiography 49, 107

Peristalsis; Sucking pressure; Ultrasonography; Newborn 49, 33

Phosphotyrosine phosphatase; Amniotic cells; Alkaline phosphatase; Trisomy 18 49, 1

Placental weight; Umbilical cord; Birth weight 49, 193

Polyneural innervation; Psoas muscle; Human fetus; Human infant 49, 49

Positron emission tomography; Cerebral glucose metabolism; Neonatal hypoglycaemia 49,

Postneonatal mortality; Sudden infant death; SIDS; Prone sleeping position 49, 123

Pregnancy; Amniotic fluid insulin; Macrosomia; Diabetes mellitus 49, 97

Pregnancy; Diabetes mellitus; Ultrasonography; Amniocentesis; Amniotic fluid insulin 49, 113

Preterm infant; Pulmonary surfactant; Respiratory distress syndrome; Lyso-phosphatidylcholine 49, 135

Preterm infant; Cortisol; Cortisone; 11-Deoxycortisol; 17α -Hydroxyprogesterone; Corticosterone 49, 225

Prone sleeping position; Postneonatal mortality; Sudden infant death; SIDS 49, 123

Proportional, disproportional intrauterine growth restriction; Development; Temperament;

Maternal mood; Minor neurological signs 49,

Psoas muscle; Polyneural innervation; Human fetus; Human infant 49, 49

Pulmonary surfactant; Respiratory distress syndrome; Preterm infant; Lyso-phosphatidylcholine 49, 135

Resistance index; Doppler; Longitudinal 49, 39

Respiratory distress syndrome; Pulmonary surfactant; Preterm infant; Lyso-phosphatidylcholine 49, 135

Retinol; Vitamin A; Bronchopulmonary dysplasia; Chronic lung disease 49, 19

SIDS; Postneonatal mortality; Sudden infant death; Prone sleeping position 49, 123

Shortness at birth; Menopause; Birth weight; Low weight gain 49, 143

Skin perfusion; Noxious stimulus; Laser Doppler fluximetry; Heel prick 49, 81

Small-for-gestational-age; Menarche; Menstrual cycle; Chinese 49, 183

Sucking pressure; Peristalsis; Ultrasonography; Newborn 49, 33 Sudden infant death; Postneonatal mortality; SIDS; Prone sleeping position 49, 123

Temperament; Proportional, disproportional intrauterine growth restriction; Development; Maternal mood; Minor neurological signs 49, 169

Transvaginal scan; Ultrasound; Early pregnancy; Fetal biometry 49, 91

Trisomy 18; Amniotic cells; Alkaline phosphatase; Phosphotyrosine phosphatase 49, 1

Ultrasonography; Peristalsis; Sucking pressure; Newborn 49, 33

Ultrasonography; Diabetes mellitus; Pregnancy; Amniocentesis; Amniotic fluid insulin 49, 113

Ultrasound; Transvaginal scan; Early pregnancy; Fetal biometry 49, 91

Umbilical cord; Birth weight; Placental weight 49, 193

Vitamin A; Retinol; Bronchopulmonary dysplasia; Chronic lung disease 49, 19

VMA (vanillylmandelic acid); Filter paper; Neuroblastoma screening; HVA (homovanillic acid) 49, 149



